



Supplemental Labeling

FOR DISTRIBUTION AND USE ONLY WITHIN IDAHO

EPA Reg. No. 241-418

EPA SLN No.: ID-060008

FOR LAYBY USE IN CARROTS GROWN FOR SEED PRODUCTION

This label is valid until December 31, 2015 or until otherwise amended, withdrawn, canceled or suspended.

Follow all applicable directions, restrictions, Worker Protection Standard requirements, and precautions on the EPA-registered product label for Prowl® H₂O herbicide, EPA Reg. No. 241-418.

This labeling must be in the possession of the user at the time of application.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

Observe all cautions and limitations on this label and on the labels of products used in combination with Prowl H₂O. Do not use Prowl H₂O other than in accordance with the instructions set forth on this label. The use of Prowl H₂O not consistent with this label may result in injury to crops. Keep containers closed to avoid spills and contamination.

Read the Precautionary Statement, Environmental Hazards, Storage and Disposal, and Disclaimer statements appearing on the container label.

GENERAL INFORMATION

Prowl H₂O may be applied for pre-emergence weed control of most annual grasses and certain broadleaf weeds as they germinate, but it will not control established weeds. Unusually cold, excessively wet, or hot and dry conditions that delay germination or extend it over a long period of time may reduce weed control.

Refer to the Prowl H₂O container label for a complete listing of weeds controlled.

APPLICATION INSTRUCTIONS AT LAST CULTIVATION (LAYBY)

Uniformly apply Prowl H₂O with properly calibrated ground equipment in 10 to 40 gallons of water per acre. Use sprayers equipped with nozzles that provide accurate and uniform application.

Prowl H₂O may be applied following the last normal cultivation (layby), at a rate of 1.0 to 4.0 pints per acre (broadcast basis) as a directed spray. Prowl H₂O will not control established weeds. DESTROY EXISTING WEEDS PRIOR TO APPLICATION. Apply Prowl H₂O directly to the soil between rows. The spray should not contact carrot plants. Use protective shields to avoid contact with carrot foliage.

Layby applications can be applied to carrots previously treated with herbicides registered in carrots. Consult the labels of those herbicides for suggested treatments, rates to be used, and precautions or restrictions for use in carrots and for follow crop restrictions.

Prowl H₂O is most effective in controlling weeds when incorporated with rainfall or irrigation after application.

**DO NOT APPLY AS A BROADCAST SPRAY
OVER TOP OF CARROTS, OR CROP INJURY
MAY RESULT.**

There must be an interval of at least 60 days between Prowl® H₂O herbicide application and carrot seed harvest.

APPLICATION RATES

Prowl H₂O applied at a rate of 1.0 to 4.0 pints per acre prior to weed emergence will control the following weeds in addition to those weeds listed on the Prowl H₂O main label:

Grasses	Broadleaf Weeds
Signalgrass Witchgrass	Dodder*

*For optimum Dodder control, use 3.0 to 4.0 pints of Prowl H₂O.

RESTRICTIONS AND LIMITATIONS

DO NOT feed or graze carrots following a Prowl H₂O application.

DO NOT use screenings from seed processing as feed for livestock.

DO NOT harvest carrots for food or feed.

Processed seed must be labeled "Not for human or animal consumption" at the processing plant. All carrot seed screenings must be disposed of in such a way that they cannot be distributed or used for food or feed.

DO NOT plant winter wheat or winter barley in the fall following Prowl H₂O application at rates above 3.0 pints per acre.

DO NOT apply this product through any type of irrigation system or by air.

DO NOT use on peat or muck soils.

NOTE: If loss of carrot stand occurs due to adverse weather conditions, any crop registered for Prowl H₂O preplant incorporated use can be replanted the same year into Prowl H₂O treated soil without adverse effects. If replanting is necessary, a light reworking of the soil (no deeper than 2 inches) will retain the herbicidal activity of Prowl H₂O.

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0000241-00418.20051018c.NVA 2005-04-195-0299

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